

IN THE SPECIFICATION:

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~strikethrough~~.

Please REPLACE paragraph [0047] with the following paragraph:

[0047] Subsequently, FIGS. 3K and 4 show that a fourth insulating layer 270 is formed over the whole surface of the substrate 105 as a planarization layer. The planarization layer 270 is etched using a sixth mask to expose a portion of the anode electrode 310, thereby forming an opening portion 275 on the anode electrode 310. The opening portion 275 has an area size smaller than the anode electrode 310 so that the organic EL layer 330 is deposited not to be tangent to an edge portion of the anode electrode 310. When the organic EL layer 330 is tangent to the edge portion of the anode electrode 310, a strong electric field is generated at the edge portion of the anode electrode 310, thereby shortening a life span of the ~~organ~~-organic EL display.